

Figure 1

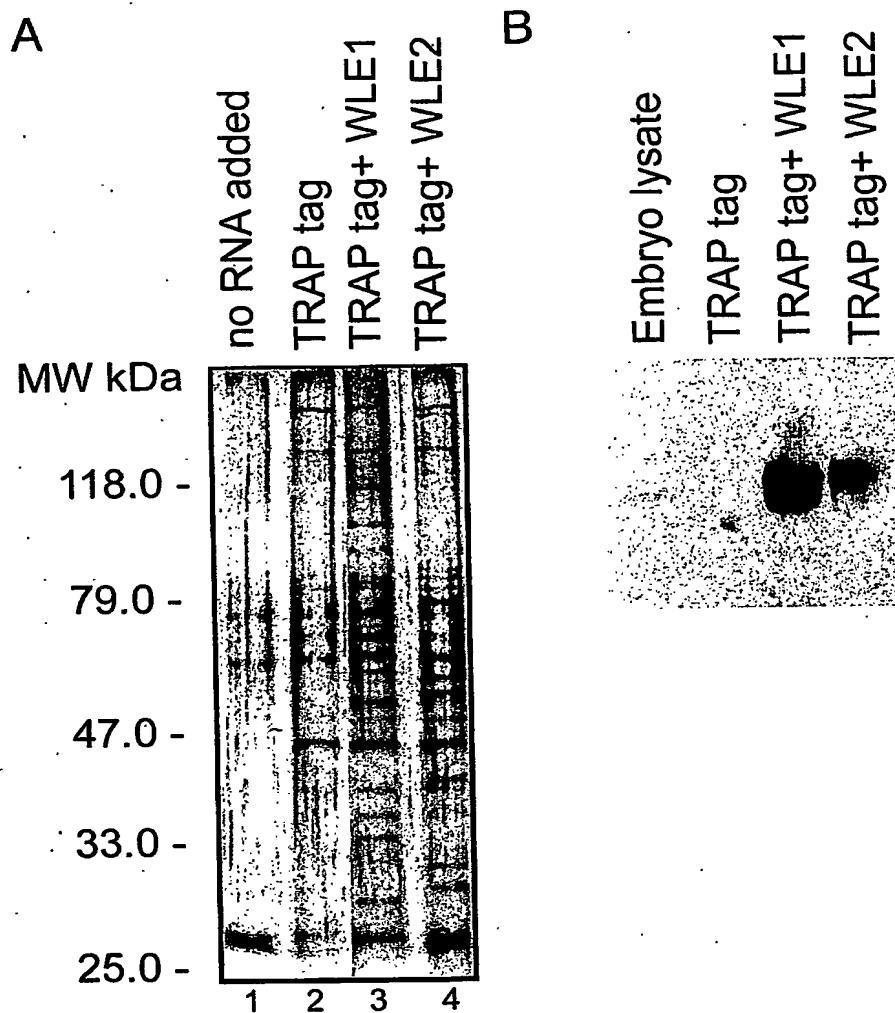


Figure 2

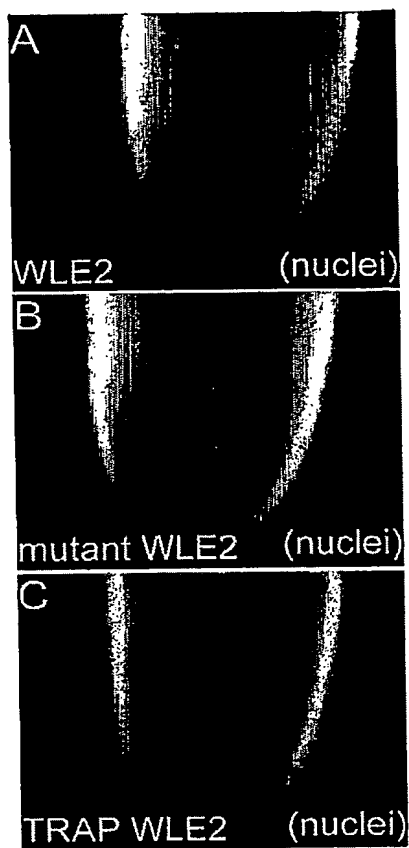


Figure 3

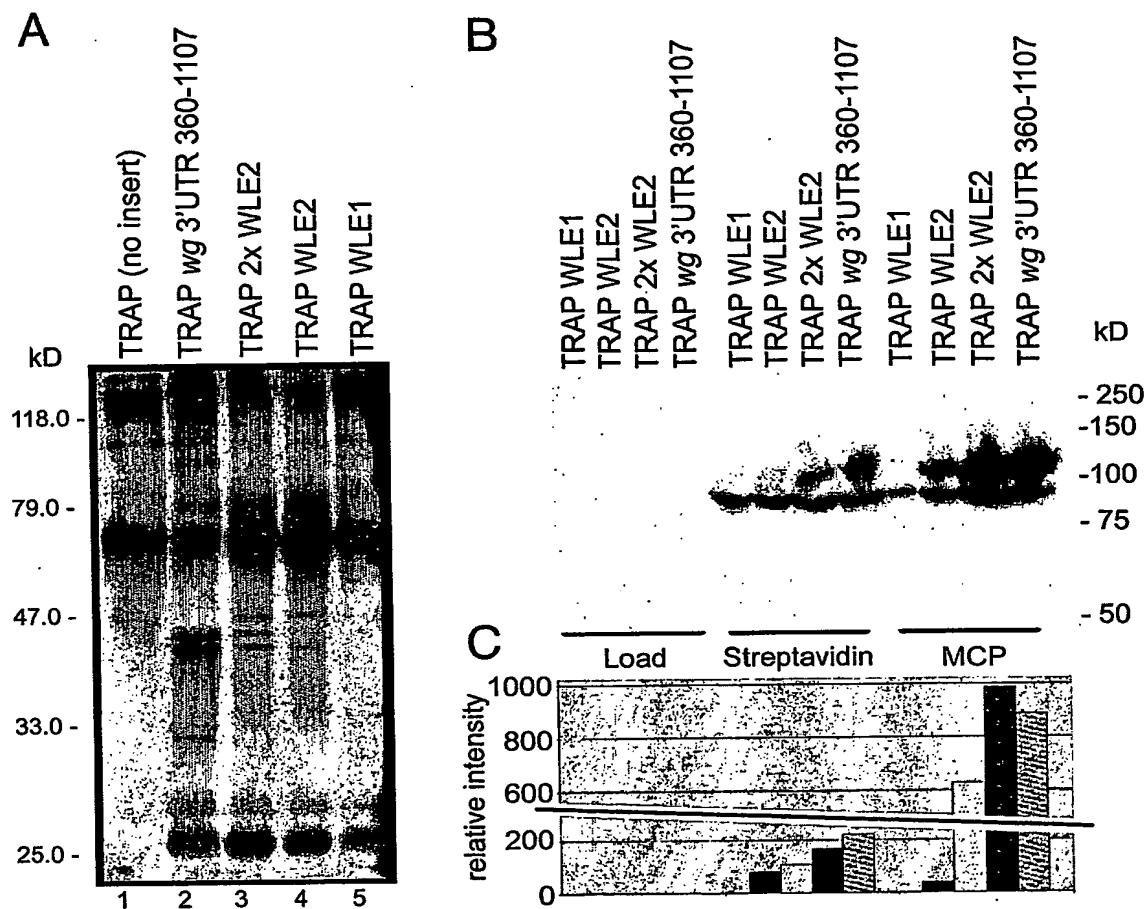


Figure 4

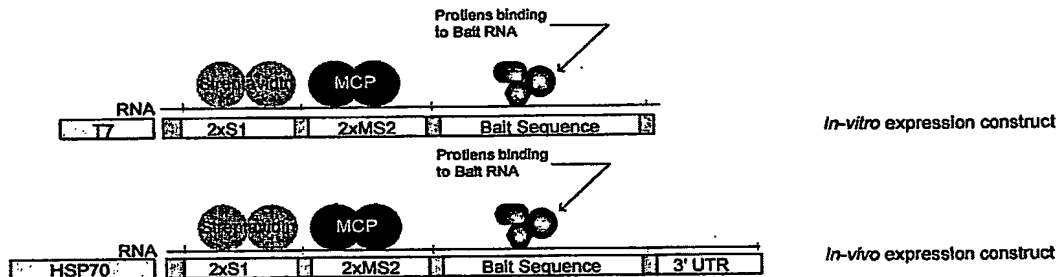
## A pTRAP MS2

SacI MS2 SalI MS2 SacI  
 1 GAGCTCAAAA ACGACTCTAG AAAACATGAG GATCACCCTAT GTCGCGAGG CCACTCTAGA AAACATGAGG ATCACCCTATG TCTGCAGGTC GAAAAAGAGC TC  
 CTCGAGTTTT TCGTGAGATC TTTGTACTC CTAGTGGGTA CAGACGTCCA GCTGAGATCT TTTGTACTCC TAGTGGGTAC AGACGTCCAG CTTTTCCTCG AG

## pTRAP S1

BglII S1 BglII EcoRV ClaI S1  
 1 AGATCTAAAA GACCGACCAG AATCATGCRA GTGCGTAAGA TAGTCGCGGG CCGGGAAAAA AGATCTGATA TCATCGATAA AAAGACCGAC CAGAATCATG  
 TCTGATTTTT CTGGCTGGTC TTAGTACGTT CACGCATTCT ATCAGCGGCC GGCCCTTTTT TCTAGACTAT AGTAGCTATT TTTCTGGCTG GTCTTAGTAC  
 101 CAA GTGCGTA AGATAGTGGC GGGCGGGGAA AAAATCGAT  
 GTTCAGCGAT TCTATCAGOS CCGGGCCCTT TTTTAGCTA

## B



## C

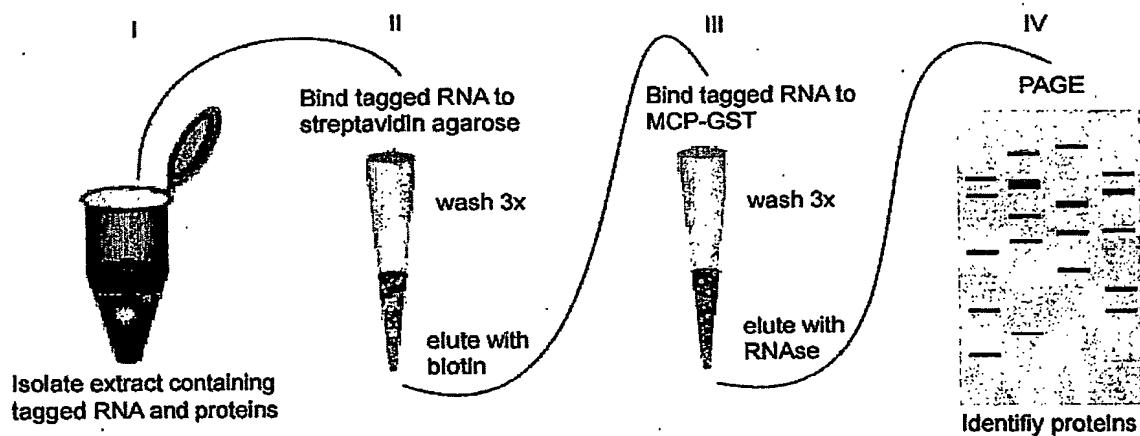


Figure 5